## ASSIGNED

## AMENDED

es and the	Tall the second	ION FOR PERMIT	Serial No. 725
	TO APPROPRIATE THE PUBLIC		
Date Retur	of first receipt and filing rned to applicant for correct	in State Engineer's	office NUV 23 1324
Corre	ected application filed	JAN 24	1925
•	The undersigned Bertrand Pa	Name of applicant	
	Ely		Thite Pine
State	e of Nevada	, hereby ma	kes application for
permi	ission to appropriate the pub	lic waters of the S	tate of Nevada, as
herei	inafter stated. (If applican	t is a corporation,	give date and place
of in	ncorporation.)		
1. T	The source of the proposed ap	Na	me of stream, lake, or other source
.,	Bertrand No.	3 Spring	
2. T	The amount of water applied f	or is 0.25 One-second-foot equals 40	second-feet.
3. T	The water to be used fors	tock watering purpo	OSES.
	The water is to be diverted f	irrigation, power, mining, manur-	acturing, contestic, or other acc
w	which bears South 60°00' E 5	700 feet, from the	Northwest corner
Describe	e as being within a 40-acre subdivision of public survey, or by coff Section 8 in Township 18	North of Range 62	East. M. D. B. M.
	or peculon o in rounding to		
,	IF THE WATER IS TO BE USED FOR IRR	TOATTON SUPPLY THE POLL	OWING INFORMATION:
	IP THE WATER IS TO BE USED FOR IEE	IGATION, BUILD TILL TOLLIN	<b>7</b>
(a)	Number of acres to be irriga	ited is	
(b)	Description of land to be in	rigated	
( D)	Donatipoton of Lana of the Lana	Describe by legal subdi	vision, or if on unsurveyed land it should
be so	so stated and a description provided in accordance with special	instruction from the State Engineer when	application is returned for correction.
<u> </u>			<u> </u>
(c)	Use of water T <del>rrigation</del> will begin about	April	and_end_about
	October, of each ye		
· · · · · · · · ·	Month Cr each yo	·	***************************************
, I	IF WATER IS TO BE USED FOR POWER, MIN	ing, transportation, or o	THER USE, SUPPLY THE
<i>1.</i> ·	FOLLOW	ING INFORMATION:	
(d) -	Power to be developed is	ho	rsepower.
(e)	Works to be located at a po	oint which bears So	outh 60°00' E 5700 fe
	om the Northweat corner of S	e located, or locate by course and distance	to a section-corner.
. *	2 East, M. D. B. M.	<u> </u>	
			ر. از ما میشده کو میداد میدید کار این از این
(f)	Point of return of water to	Stream	e manner as point of diversion.
- 1			
(g)	Remarks When this spring	is developed, it is	s proposed to water

		1.5 1.3		
DESCRI	${f PTION}$	OF PR	OPOSED	WORKS

This spring is to be developed by an earth reservoir 20 feet in	
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water -diameter and by open cuts and trenching above the reservoir and	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.  -laying pipe to approximately 40 feet of troughs.	
5. Estimated cost of works Five hundred (500.00) Dollars.	
6. Estimated time required to construct works One year.	
7. Remarks This spring is but a small seepage, but by developing it.	
it can be made sufficient to water about 2000 head of sheep.	
Bertrand Paris	
- <del> </del>	
By J. M. Lockhart His Agent and Attorney	
Compared 0.1.77	
This sheet inspected	
Engineer.	
PROTESTED MARCH 27, 1925, BY THE ADAMS MCGILL CO.	
OF STATE ENGINEER	
This is to certify that I have examined the foregoing application,	
and do hereby grant the same, subject to the following limitations and	
- conditions:	
Deny the same on the ground that to grant a Permit	
hereunder would contravene the policy of Sect (2) of the	
Stockwatering Act	
The amount of water to be appropriated shall be limited to the amount	
which can be applied to beneficial use, and not to exceed	
cubic feet per second.	
Actual construction work shall begin on or before	
Proof of commencement of work shall be filed before	
Work must be prosecuted with reasonable diligence and be completed on or	
before	
Proof of completion of work shall be filed before	
Application of water to beneficial use shall be made on or before	
Proof of the application of water to beneficial	
use must be filed with State Engineer on or before	
WITNESS MY HAND AND SEAL this 13th day	7
of March, 1988	
The state of the s	
State Engineer.  By Hunen	
By Assistant State Engineer	